ELSEVIER

European Journal of Pharmacology 325 (1997) 271–273

ejp

Author index

Adachi-Akahane, S., see Kurokawa, J. (325) 229
Adapa, I.D., see Gintzler, A.R. (325) 29
Akwa, Y., see Brot, M.D. (325) 1
Alam, C., see Papworth, J. (325) R1
Albert, D.H., Magoc, T.J., Tapang, P., Luo, G., Morgan, D.W., Curtin, M., Sheppard, G.S., Xu, L., Heyman, H.R., Davidsen, S.K., Summers, J.B. and Carter, G.W.
Pharmacology of ABT-491, a highly potent platelet-activating factor receptor antagonist (325) 69
Assmann, T., see Homey, B. (325) 199

Bach, F.H., see Stuhlmeier, K.M. (325) 209
Balfour, D.J.K., see Benwell, M.E.M. (325) 13
Bartolini, L., see Scali, C. (325) 173
Basak, A.K., see Koley, J. (325) 181
Basile, A.S., see Sei, Y. (325) 81
Benwell, M.E.M. and Balfour, D.J.K.
Regional variation in the effects of nicotine on catecholamine overflow in rat brain (325) 13
Ber, E., see Cascieri, M.A. (325) 253
Björkling, F., see García-Martínez, J.A. (325) 65
Bourin, M., see Redrobe, J.P. (325) 129
Britton, K.T., see Brot, M.D. (325) 1
Brodie, M.J., see Sills, G.J. (325) 35
Brot, M.D., Akwa, Y., Purdy, R.H., Koob, G.F. and Britton, K.T.
The anxiolytic-like effects of the neurosteroid allopregnanolone: interactions with $GABA_A$ receptors (325) 1

Campisi, P., Carmichael, F.J.L., Crawford, M., Orrego, H. and Khanna, J.M.
Role of adenosine in the ethanol-induced potentiation of the effects of general anesthetics in rats (325) 165
Carmichael, F.J.L., see Campisi, P. (325) 165
Carter, G.W., see Albert, D.H. (325) 69
Cascieri, M.A., Ber, E., Fong, T.M., Hale, J.J., Tang, F., Shiao, L.-L., Mills, S.G., MacCoss, M., Sadowski, S., Tota, M.R. and Strader, C.D.
Characterization of the binding and activity of a high affinity, pseudoirreversible morpholino tachykinin NK_1 receptor antagonist (325) 253
Cechetto, D.F. and Kline, R.L.
Effect of rilmenidine on arterial pressure and urinary output in the spontaneously hypertensive rat (325) 47
Colville-Nash, P., see Papworth, J. (325) R1
Crawford, M., see Campisi, P. (325) 165
Curtin, M., see Albert, D.H. (325) 69

Das, M., see Koley, J. (325) 181
Davidsen, S.K., see Albert, D.H. (325) 69
Delaey, C. and Van de Voorde, J.
Heterogeneity of the inhibitory influence of sulfonylureas on prostanoid-induced smooth muscle contraction (325) 41
De Pont, J.J.H.H.M., see Smeets, R.L.L. (325) 93
Domino, E.F., Ni, L., Zhang, H., Kohno, Y. and Sasa, M.
Talipexole or pramipexole combinations with chloro-APB (SKF 82958) in MPTP-induced hemiparkinsonian monkeys (325) 137

Draguhn, A., Jungclaus, M., Sokolowa, S. and Heinemann, U.
Losigamone decreases spontaneous synaptic activity in cultured hippocampal neurons (325) 245

Fong, T.M., see Cascieri, M.A. (325) 253
Forrest, G., see Sills, G.J. (325) 35
Fraser, C.M., see Sills, G.J. (325) 35
Fujisawa, Y., see Masuda, Y. (325) 263

Ganapathy, V., see Prasad, P.D. (325) 85
Gandía, L., see Lara, B. (325) 109
García, A.G., see Lara, B. (325) 109
García-Martínez, J.A., Villanueva-Peñacarrillo, M.L., Valverde, I., Björkling, F. and Malaisse, W.J.
Potentiation of the insulinotropic and hypoglycemic action of gliquidone by succinic acid esters (325) 65
Gintzler, A.R., Adapa, I.D., Toll, L., Medina, V.M. and Wang, L.
Modulation of enkephalin release by nociceptin (orphanin FQ) (325) 29
Giovannini, M.G., see Scali, C. (325) 173
Gommans, J., see King, C.M.F. (325) 121
Guilbaud, G., see Idänpään-Heikkilä, J.J. (325) 155

Hale, J.J., see Cascieri, M.A. (325) 253
Heinemann, U., see Draguhn, A. (325) 245
Helyes, Z., see Pintér, E. (325) 57
Hermsen, H.P.H., see Smeets, R.L.L. (325) 93
Herremans, A.H.J., see Mos, J. (325) 145
Heyman, H.R., see Albert, D.H. (325) 69
Hijzen, T.H., see King, C.M.F. (325) 121
Hinz, V., see Scali, C. (325) 173
Ho, I.H.M., see Huang, Y. (325) 21
Homey, B., Schuppe, H.-C., Assmann, T., Vohr, H.-W., Lauerma, A.I., Ruzicka, T. and Lehmann, P.
A local lymph node assay to analyse immunosuppressive effects of topically applied drugs (325) 199
Huang, Y., Lau, C.-W. and Ho, I.H.M.
NS 1619 activates Ca^{2+}-activated K^+ currents in rat vas deferens (325) 21

Idänpään-Heikkilä, J.J., Perrot, S., Guilbaud, G. and Kayser, V.
In mononeuropathic rats, the enhancement of morphine antinociception by L-365,260, a selective CCK_B receptor antagonist, depends on the dose of systemic morphine and stimulus characteristics (325) 155
IJzerman, A.P., see Smeets, R.L.L. (325) 93
Inoue, K., see Nakazawa, K. (325) 237
Itoh, Y., see Masuda, Y. (325) 263

Joordens, R.J.E., see King, C.M.F. (325) 121
Jungclaus, M., see Draguhn, A. (325) 245

Kayser, V., see Idänpään-Heikkilä, J.J. (325) 155
Kekuda, R., see Prasad, P.D. (325) 85
Khanna, J.M., see Campisi, P. (325) 165
Kikuchi, T., see Masuda, Y. (325) 263

King, C.M.F., Gommans, J., Joordens, R.J.E., Hijzen, T.H., Maes, R.A.A. and Olivier, B.
Effects of 5-HT_{1A} receptor ligands in a modified Geller-Seifter conflict model in the rat (325) 121
Kline, R.L., see Cechetto, D.F. (325) 47
Kohno, Y., see Domino, E.F. (325) 137
Koley, B., see Koley, J. (325) 181
Koley, J., Basak, A.K., Das, M., Sinha, S. and Koley, B.
Rectal response of cardiac origin in the cat: involvement of nitric oxide and acetylcholine (325) 181
Koob, G.F., see Brot, M.D. (325) 1
Kurokawa, J., Adachi-Akahane, S. and Nagao, T.
Effects of a novel, potent benzothiazepine Ca^{2+} channel antagonist, DTZ323, on guinea-pig ventricular myocytes (325) 229
Kustova, Y., see Sei, Y. (325) 81

Lara, B., Gandía, L., Torres, A., Olivares, R., Martínez-Sierra, R., García, A.G. and López, M.G.
'Wide-spectrum Ca^{2+} channel antagonists': lipophilicity, inhibition, and recovery of secretion in chromaffin cells (325) 109
Lau, C.-W., see Huang, Y. (325) 21
Lauerma, A.I., see Homey, B. (325) 199
Lavielle, G., see Millan, M.J. (325) 9
Leach, J.P., see Sills, G.J. (325) 35
Lehmann, P., see Homey, B. (325) 199
Leibach, F.H., see Prasad, P.D. (325) 85
Liu, M., see Nakazawa, K. (325) 237
López, M.G., see Lara, B. (325) 109
Luo, G., see Albert, D.H. (325) 69

MacCoss, M., see Cascieri, M.A. (325) 253
Maes, R.A.A., see King, C.M.F. (325) 121
Magoc, T.J., see Albert, D.H. (325) 69
Malaisse, W.J., see García-Martínez, J.A. (325) 65
Markey, S.P., see Sei, Y. (325) 81
Martínez-Sierra, R., see Lara, B. (325) 109
Masuda, Y., Sugo, T., Kikuchi, T., Satoh, M., Fujisawa, Y., Itoh, Y., Wakimasu, M. and Ohtaki, T.
Antagonist activity of [Thr^{18},γ-methylleucine^{19}]endothelin-1 in human endothelin receptors (325) 263
Medina, V.M., see Gintzler, A.R. (325) 29
Millan, M.J., Peglion, J.-L., Lavielle, G. and Perrin-Monneyron, S.
5-HT_{2C} receptors mediate penile erections in rats: actions of novel and selective agonists and antagonists (325) 9
Mills, S.G., see Cascieri, M.A. (325) 253
Morgan, D.W., see Albert, D.H. (325) 69
Morse III, H.C., see Sei, Y. (325) 81
Mos, J., Van Hest, A., Van Drimmelen, M., Herremans, A.H.J. and Olivier, B.
The putative 5-HT_{1A} receptor antagonist DU125530 blocks the discriminative stimulus of the 5-HT_{1A} receptor agonist flesinoxan in pigeons (325) 145
Mue, S., see Yamashita, M. (325) 221

Nagao, T., see Kurokawa, J. (325) 229
Nakazawa, K. and Ohno, Y.
Effects of neuroamines and divalent cations on cloned and mutated ATP-gated channels (325) 101
Nakazawa, K., Liu, M., Inoue, K. and Ohno, Y.
Potent inhibition by trivalent cations of ATP-gated channels (325) 237
Ni, L., see Domino, E.F. (325) 137
Niki, H., see Yamashita, M. (325) 221
Nishida, K., see Sei, Y. (325) 81

Ohno, Y., see Nakazawa, K. (325) 101
Ohno, Y., see Nakazawa, K. (325) 237
Ohtaki, T., see Masuda, Y. (325) 263
Ohuchi, K., see Yamashita, M. (325) 221
Olivares, R., see Lara, B. (325) 109
Olivier, B., see King, C.M.F. (325) 121
Olivier, B., see Mos, J. (325) 145
Ophorst, O.J.A.E., see Smeets, R.L.L. (325) 93
Orrego, H., see Campisi, P. (325) 165

Papworth, J., Colville-Nash, P., Alam, C., Seed, M. and Willoughby, D.
The depletion of substance P by diclofenac in the mouse (325) R1
Patsalos, P.N., see Sills, G.J. (325) 35
Peglion, J.-L., see Millan, M.J. (325) 9
Pepeu, G., see Scali, C. (325) 173
Perrin-Monneyron, S., see Millan, M.J. (325) 9
Perrot, S., see Idänpään-Heikkilä, J.J. (325) 155
Pethő, G., see Pintér, E. (325) 57
Pintér, E., Helyes, Z., Pethő, G. and Szolcsányi, J.
Noradrenergic and peptidergic sympathetic regulation of cutaneous microcirculation in the rat (325) 57
Pittner, R.A.
Lack of effect of calcitonin gene-related peptide and amylin on major markers of glucose metabolism in hepatocytes (325) 189
Prasad, P.D., Torres-Zamorano, V., Kekuda, R., Leibach, F.H. and Ganapathy, V.
Functional link between tyrosine phosphorylation and human serotonin transporter gene expression (325) 85
Prosperi, C., see Scali, C. (325) 173
Purdy, R.H., see Brot, M.D. (325) 1

Redrobe, J.P. and Bourin, M.
Partial role of 5-HT_2 and 5-HT_3 receptors in the activity of antidepressants in the mouse forced swimming test (325) 129
Ruzicka, T., see Homey, B. (325) 199

Sadowski, S., see Cascieri, M.A. (325) 253
Sasa, M., see Domino, E.F. (325) 137
Satoh, M., see Masuda, Y. (325) 263
Scali, C., Giovannini, M.G., Bartolini, L., Prosperi, C., Hinz, V., Schmidt, B. and Pepeu, G.
Effect of metrifonate on extracellular brain acetylcholine and object recognition in aged rats (325) 173
Schmidt, B., see Scali, C. (325) 173
Schuppe, H.-C., see Homey, B. (325) 199
Seed, M., see Papworth, J. (325) R1
Sei, Y., Nishida, K., Kustova, Y., Markey, S.P., Morse III, H.C. and Basile, A.S.
Pentoxifylline decreases brain levels of platelet activating factor in murine AIDS (325) 81
Sheppard, G.S., see Albert, D.H. (325) 69
Shiao, L.-L., see Cascieri, M.A. (325) 253
Sills, G.J., Leach, J.P., Fraser, C.M., Forrest, G., Patsalos, P.N. and Brodie, M.J.
Neurochemical studies with the novel anticonvulsant levetiracetam in mouse brain (325) 35
Sinha, S., see Koley, J. (325) 181
Smeets, R.L.L., IJzerman, A.P., Hermsen, H.P.H., Ophorst, O.J.A.E., Van Emst-de Vries, S.E., De Pont, J.J.H.H.M. and Willems, P.H.G.M.
Mutational analysis of the putative devazepide binding site of the CCK_A receptor (325) 93
Sokolowa, S., see Draguhn, A. (325) 245
Strader, C.D., see Cascieri, M.A. (325) 253
Stuhlmeier, K.M., Tarn, C. and Bach, F.H.
The effect of 5,8,11,14-eicosatetraynoic acid on endothelial cell gene expression (325) 209
Sugo, T., see Masuda, Y. (325) 263
Summers, J.B., see Albert, D.H. (325) 69
Szolcsányi, J., see Pintér, E. (325) 57

Tang, F., see Cascieri, M.A. (325) 253
Tapang, P., see Albert, D.H. (325) 69
Tarn, C., see Stuhlmeier, K.M. (325) 209
Toll, L., see Gintzler, A.R. (325) 29
Torres, A., see Lara, B. (325) 109
Torres-Zamorano, V., see Prasad, P.D. (325) 85
Tota, M.R., see Cascieri, M.A. (325) 253

Valverde, I., see García-Martínez, J.A. (325) 65
Van de Voorde, J., see Delaey, C. (325) 41
Van Drimmelen, M., see Mos, J. (325) 145
Van Emst-de Vries, S.E., see Smeets, R.L.L. (325) 93
Van Hest, A., see Mos, J. (325) 145
Villanueva-Peñacarrillo, M.L., see García-Martínez, J.A. (325) 65
Vohr, H.-W., see Homey, B. (325) 199

Wakimasu, M., see Masuda, Y. (325) 263
Wang, L., see Gintzler, A.R. (325) 29
Watanabe-Kobayashi, M., see Yamashita, M. (325) 221
Willems, P.H.G.M., see Smeets, R.L.L. (325) 93
Willoughby, D., see Papworth, J. (325) R1

Xu, L., see Albert, D.H. (325) 69

Yamada, M., see Yamashita, M. (325) 221
Yamashita, M., Niki, H., Yamada, M., Watanabe-Kobayashi, M., Mue, S. and Ohuchi, K.
Dual effects of auranofin on prostaglandin E_2 production by rat peritoneal macrophages (325) 221

Zhang, H., see Domino, E.F. (325) 137